

WHAT IS CLAIMED IS:

1. A voice recognition operation system, comprising:
 - a verbal input providing section providing a verbal input;
 - a memory storing a number of recognition word sets and interactive operational patterns to be used for voice recognition operational purposes;
 - a searching section searching a recognition word set, which has the highest matching degree with the verbal input, from the memory;
 - an output providing section providing an output of interactive operation patterns correlated with the searched recognition word set;
 - 10 a new registration mode setting device setting a new registering mode to allow a particular recognition word set to be newly registered in the memory for use in another interactive operational pattern;
 - an input device inputting various information to the memory;
 - 15 a setting section setting the newly registered recognition word set and interactive operational pattern on the basis of information inputted by the input device in the presence of the new registering mode; and
 - 20 a registering section registering resultant data, obtained by the setting section, in the memory.
2. The voice recognition operation system according to claim 1, wherein the input device includes the verbal input providing section; and the setting section serves to allocate the interactive operational pattern to the verbal input which is inputted by the verbal input providing section.
3. The voice recognition operation system according to claim 1, wherein the input device includes a keyboard; and the setting section serves to allocate the interactive operational pattern to the verbal input which is inputted by the verbal input providing section.
4. The voice recognition operation system according to claim 1, wherein the searching section serves to search for the registered recognition word set stored in the memory in the presence of the registering mode with higher priority than a previously registered recognition word set stored in the memory.
- 35 5. The voice recognition operation system according to claim 1, further

comprising:

5 a network communication unit to allow communication with a base station having a word database;

wherein the setting section is able to access the word database of the base station via the network communication unit for thereby setting the 10 recognition word set and interactive operational pattern in the word database.

15 6. The voice recognition operation system according to claim 1, wherein the setting section is able to set an icon to the recognition word set, 20 which is newly registered in the new registering mode.

25 7. The voice recognition operation system according to claim 1, further comprising:

15 a display displaying the newly registered recognition word set and 20 associated icon.

25 8. A voice recognition operation system, comprising:

means providing a verbal input;

30 means storing a number of recognition word sets and interactive operational patterns to be used for voice recognition operational purposes;

means searching a recognition word set, which has the highest matching degree with the verbal input, from the storing means;

means providing an output of interactive operation patterns correlated with the searched recognition word set;

25 means setting a new registering mode to allow a particular recognition word set to be newly registered in the storing means for use in another interactive operational pattern;

means inputting various information to the storing means;

30 means setting the newly registered recognition word set and interactive operational pattern on the basis of information inputted by the inputting means in the presence of the new registering mode; and

means registering resultant data, obtained by the setting means, in the storing means.

35 9. A method for operating a voice recognition operation system, comprising:

providing a verbal input;

storing a number of recognition word sets and interactive operational patterns, to be used for voice recognition operational purposes, in a memory;

searching a recognition word set, which has the highest matching degree with the verbal input, from the memory;

providing an output of interactive operation patterns correlated with the searched recognition word set;

setting a new registering mode to allow a particular recognition word set to be newly registered in the memory for use in another interactive operational pattern;

inputting various information to the memory;

setting the newly registered recognition word set and interactive operational pattern on the basis of information inputted by the inputting step in the presence of the new registering mode; and

registering resultant data, obtained in the setting step, in the memory.